

-	1327	330/288,308.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 10:31
-	3259	250/214R,214A,214LA,214C.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 10:31
-	37	photodetector AND (current ADJ mirror) AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 10:32
-	149	(current ADJ mirror) AND buffer AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 15:01
-	48	(current ADJ mirror) AND (voltage NEAR4 buffer) AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 15:02
-	16	photodetector AND ((current ADJ mirror) AND buffer AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 15:02
-	5	photodetector AND ((current ADJ mirror) AND (voltage NEAR4 buffer) AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 16:23
-	5	photodetector AND ((voltage ADJ buffer) OR (voltage ADJ follower)) AND (transimpedance ADJ amplifier) AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 16:25
-	1	("5202553").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/08 16:30
-	4472	330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/10 11:10
-	10	((loss OR defect OR flaw) NEAR3 signal) SAME (comparator OR comparison OR compare OR comparing)) AND (330/288,308.ccls. OR 250/214R,214A,214LA,214C.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/01/10 11:12
NEW ↓	5	6084478.URPN.	USPAT	2003/06/18 16:30
-	35	((AC NEAR3 coupl\$3) WITH amplifier) WITH photodetector	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 13:30
-	166	((power ADJ monitor) OR (loss NEAR3 signal)) SAME receiver) AND photodetector	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 16:00
-	2418	250/221,222.1.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:17
-	172	(signal ADJ amplif\$8) AND 250/221,222.1.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:17

-	46	((loss OR interrupt) AND ((signal ADJ amplif\$8) AND 250/221,222.1.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:58
-	7	5160850.URPN.	USPAT	2003/06/19 15:37
-	1690	327/514.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:59
-	0	(((((power ADJ monitor) OR (loss NEAR3 signal)) SAME receiver) AND photodetector) AND 327/514.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:58
-	196	photodetector AND 327/514.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 15:59
-	1	(((((power ADJ monitor) OR (loss NEAR3 signal)) AND photodetector) AND 327/514.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 16:01
-	15	(interrupt OR loss) AND (photodetector AND 327/514.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 16:09
-	72	(photodiode OR photodetector) SAME (transimpedance ADJ amplifier) SAME comparator	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 16:32
-	1	("6208446").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/19 16:32